



**K23U 0428**

**Reg. No. :** .....

**Name :** .....

**VI Semester B.B.A. Degree (CBCSS-OBE – Regular/Supplementary/  
Improvement) Examination, April 2023  
(2019 and 2020 Admissions)**

**DISCIPLINE SPECIFIC ELECTIVE – I. FINANCE  
6B18BBA : Stock and Commodity Market**

**Time :** 3 Hours

**Max. Marks :** 40



**PART – A**

**Very Short Answer**

Answer **all** the questions. **Each** question carries **1** mark :

1. What do you mean by Stock Exchanges ?
2. What is NIFTY ?
3. What is Spot Market in Stock Exchange ?
4. What do you mean by over the counter exchange of India ?
5. Define primary market.
6. What is options contract ?

**(6×1=6)**

**PART – B**

**Short Answer**

Answer **any 6** questions. **Each** question carries **2** marks :

7. Discuss the term online trading in stock exchanges.
8. What do you mean by Forward Contracts ?
9. What is Private Placement of shares ?
10. Write a short note on NSDL.
11. What do you mean by Broker Charges in Stock Markets ?

**P.T.O.**



12. What is a commodity exchanges in India ?

13. What do you mean by BSE SENSEX ?

14. What is buying back of shares ?

**(6×2=12)**

**PART – C**

**Essay**

Answer **any 4** questions. **Each** question carries **3** marks :

15. Briefly explain the various functions of depositories in India.

16. What are the different types of swaps in stock markets ?

17. Explain briefly the difference between futures and options.

18. Discuss the benefits of commodity markets.

19. Explain the pattern of trading and settlement in stock exchanges.

20. Explain briefly the speculators in the Stock Exchanges in India.

**(4×3=12)**

**PART – D**

**Long Essay**

Answer **any 2** questions. **Each** question carries **5** marks :

21. Explain the different functions of Stock Exchange for the development of the economy.

22. Discuss the various roles of Securities Exchange Boards of India (SEBI) in the Stock Markets.

23. Explain briefly the differences of primary markets and secondary markets of India.

24. Evaluate the different types of derivatives contract in the stock exchanges.

**(2×5=10)**

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